

RESEARCH ASSOCIATE (Coral Reef Resilience & Climate Change Specialist) to be the Project Lead for our coral restoration and LAMP (Long-Term Assessment and Monitoring Program) projects. The Research Associate will be responsible for managing our coral nursery, Coral Reef Early Warning System (CREWS), bleaching and disease surveillance, AGRRA benthic surveys, and citizen science programs. Job requirements include a PhD degree in marine science or oceanography; publication record related to coral restoration, exceptional physical and chemical data modeling skills; familiarity with Sontec, SeaFET, and HOBO instrumentation; and scientific diving skills. For more information, see the attached Coral Reef Resilience & Climate Change Specialist job description. Application deadline for this position is January 21st, 2015 with a preferred start date in early February.

Contact: ccmiapplications@reefresearch.org

Application: Submit a cover letter, CV (with a list of 3 references), and 3 recent publications via email. Multiple job openings may be posted simultaneously. Please specify the job title for which you are applying.